Kansas Department of Agriculture

Division of Food Safety and Lodging

1320 Research Park Drive, Manhattan, KS 66502 (office) 785-564-6767 (fax) 785-564-6779

KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

Insp Date: 6/2/2015 Business ID: 108315FE Inspection: 89000037

Business: POUR HOUSE BAR & GRILL (THE)

7405 NIEMAN RD SHAWNEE, KS 66203 Store ID:

Phone: 9133220580 Inspector: KDA89

Reason: 12 Expired License

Results: Follow-up

Time In / Time Out

	<u> </u>						
Date	In	Out	Insp	Travel	Total	Mileage	Notes;
06/02/15	01:00 PM	05:45 PM	4:45	15:00	19:45	0	
06/02/15	05:45 PM		0:00	15:00	15:00	0	Travel time
Total:			4.45	30.00	34.45	0	

FOOD FOTABLIQUIMENT BROSH F						
FOOD ESTABLISHMENT PROFILE						
Insp. Notification Email Sent Notification To		Li	c. Ins	p	No	
Priority(P) Violations 7 Priority foundation(Pf) Violations 4						
Certified Manager on Staff Address Verified b	Actua	al Sq.	Ft. C)		
Certified Manager Present p						
INSPECTION INFORMATION						
Risk factors are improper practices or procedures identified as the most prevalent contributing fact Public health interventions are control measures to prevent food-borne illness or injury. Good Retail Practices are preventative measures to control the addition of pathogens, chemicals a Violations cited in this report must be corrected within the time frames entered below, or as stated code.	and phys	sical o	bjects	s into	o food	s.
RTE=Ready to Eat, HSP=Highly Susceptible Population, K.S.A.=Kansas Statutes Annotated, All te	-					ı
RTE=Ready to Eat, HSP=Highly Susceptible Population, K.S.A.=Kansas Statutes Annotated, All to degrees Fahrenheit (°F).	emperati	ures a	are m	easu	ired in	ı
P=Priority Violation, Pf=Priority foundation violation, HACCP=Hazard Analysis-Critical Control Poir RTE=Ready to Eat, HSP=Highly Susceptible Population, K.S.A.=Kansas Statutes Annotated, All tedegrees Fahrenheit (°F). IF YOU HAVE ANY QUESTIONS PLEASE VISIT www.agriculture.ks.gov, EMAIL fsl@kda.ks.gov, COMPLIANCE KEY: Y=in compliance; N=not in compliance; O=not observed; A=not applicable; CR=repeat violation.	emperati	ures a	are m	easu 64-67	red ir	
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Good Hygienic Practices							Α	С	R
4. Proper eating, tasting, drinking, or tobacco use									
5. No discharge	þ								
Preventing Contain	Υ	Ν	0	Α	С	R			
6. Hands clean	þ								
7. No bare hand	þ								
8. Adequate ha		þ	••	••	þ				
Fail Notes	SHINC I; a oys an bient oyee nands								
Approved Source	'	Tianawa	ash signs provided.]	Υ	N	0	Α	С	R
9. Food obtaine	ed from appr	oved sou	rce.	þ					
10. Food receiv	ed at prope	r tempera	iture.			þ			
11. Food in goo	od condition,	safe and	unadulterated.	þ					
12. Required re	ecords availa	able: shell	stock tags, parasite destruction.				þ		
Protection from Co	ontaminatior	า		Υ	Ν	0	Α	С	R
13. Food separ	ated and pro	otected.			þ			þ	
Fail Notes	3-302.11(<i>i</i>) 3-302.11(<i>i</i>)		P - FOOD shall be protected from cross contamination be separating raw animal FOODS during storage, preparate holding, and display from raw READY-TO-EAT FOOD including other raw animal FOOD such as FISH for sust MOLLUSCAN SHELLFISH, or other raw READY-TO-EAFOOD such as fruits and vegetables [In WIC, boxed raw bacon stored over bagged cut ready cabbage. COS. Employee moved item.] P - FOOD shall be protected from cross contamination be separating raw animal FOODS during storage, preparate holding, and display from Cooked READY-TO-EAT FOO [In make table reach-in, raw shell eggs stored over cooke chicken. COS. Employee moved eggs.]	on, ion, ion AT AT to each by ion, DD.	t				
14. Food-conta	ct surfaces:	cleaned a		þ					
15. Proper disp	osition of re	turned, pr	reviously served, reconditioned and unsafe food.			þ			
Potentially Hazard	dous Food T	ime/Temp	perature	Υ	N	0	Α	С	R
16. Proper cool	•	•	atures. note 1 at end of questionnaire.	þ					
17. Proper rehe						þ			

Potentially Hazard	lous Food Time/	Femperature Femperature	Υ	Ν	0	Α	С	R
18. Proper cool	ing time and tem	peratures.		þ		••	þ	
Fail Notes	3-501.14(A)(2)	P - Cooling PHF/TCS (Reach 41°F within 6 hours total) Cooperation POTENTIALLY HAZARDOUS FOOD (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) shall be cooled within a to 6 hours from 57°C (135°F) to 5°C (41°F) or less. [must cool 135°F to 70°F in the first two hours] [In make table reach-in, cooked ground beef temp. at 50.2 Femployee stated that it had been cooked Monday evening, the 6 hour window for cooling temperatures. COS. Employed discarded food.]	RE otal of from =, past	f				
19. Proper hot h	nolding temperat	ures.	þ					••
		ootnote 2 at end of questionnaire.						
20. Proper cold	holding tempera	tures.	þ	••		••	••	••
		ootnote 3 at end of questionnaire.						
Fail Notes	3-501.16(A)(2)	P - PHF/TCS Cold Holding - POTENTIALLY HAZARDOUS (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) s be maintained at 5°C (41°F) or less. [In make table reach-in, cooked ground beef temp. at 50.2 Femployee stated that it had been]	shall	D				
21. Proper date	marking and dis	position.	••	þ		••	þ	••
Fail Notes	3-501.18(A)(2)	P - RTE PHF/TCS, Disposition (discard if in a container w/o date) Refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD (TIME/TEMPERATURE CONTROL F SAFETY FOOD) prepared or opened and held in a FOOD ESTABLISHMENT for more than 24 hours shall be discarde is not clearly marked to indicate the date or day by which th FOOD shall be consumed on the PREMISES, sold, or discawhen held at a temperature of 5°C (41°F) or less for a maxi. 7 days, with the day of preparation counted as Day 1. [In make table reach-in, cooked meatballs prepared Sunday no date marking. COS. Employee discarded meatballs. In n table reach-in, cooked hot dogs prepared Sunday had no damarking. COS. Employee discarded hot dogs.]	FOR ed if it e arded mum v had nake					
22. Time as a p	ublic health cont	rol: procedures and record.	••	••	••	þ	••	••
Consumer Advisor	ry		Υ	N	0	Α	С	R
23. Consumer a	advisory provided	for raw or undercooked foods.		þ	••		þ	••
Fail Notes		Pf - Consumer Advisory for Raw or Undercooked Food (Disclorand Reminder) - If an animal FOOD such as beef, EGGS, FISI lamb, milk, pork, POULTRY, or shellfish is served or sold raw, undercooked, or without otherwise being processed to eliminate pathogens, either in READY-TO-EAT form or as an ingredient another READY-TO-EAT FOOD, the LICENSEE shall inform CONSUMERS of the significantly increased RISK of consumination FOODS by way of a DISCLOSURE and REMINDER using brochures, deli case or menu advisories, label statements, table tents, placards, or other effective written means. [There is no consumer advisory on the menu for made to order thamburgers. Sign information given to manager.]	H, te in g suc	ch				
Highly Susceptible	•		Υ		0	. A		
	l foods used; pro	hibited foods not offered.		••		þ		
Chemical			Υ	Ν	0	Α	С	R

Chemical			Y	Ν	О	Α	С	R
25. Food additiv	ves: approved and	properly used.	þ					
26. Toxic subst	ances properly ide	entified, stored and used.		þ			þ	
Fail Notes	7-201.11(A)	P - Chemical Storage (spacing/partitioning) POISONOUS TOXIC MATERIALS shall be stored so they cannot contain FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-sand SINGLE-USE ARTICLES by separating the POISONO TOXIC MATERIALS by spacing or partitioning. [In the side closet, there are cans of paint stored directly no boxed drinks. COS. Employee moved paint to storage area.	ninate SERVI OUS O ext to					
	7-202.12(A)(2)	P - POISONOUS OR TOXIC MATERIALS shall be used according to manufacturer's use directions included in labe and, for a pesticide, manufacturer's label instructions that that use is allowed in a FOOD ESTABLISHMENT. [A can of RAID was in the cabinet at the bar area. Owner sthat they used this for flying insects in the drains. It is not lefor use in food establishments (EPA Reg. No. 4822-569). Owner moved RAID to office.]	state stated abeled					
Conformance with	Approved Proced	lures	Y	Ν	0	Α	С	R
27. Compliance	with variance, sp	ecialized process and HACCP plan.				þ		
OOD RETAIL PRA	CTICES							
Safe Food and Wa	ater		Y	N	0	Α	С	R
28. Pasteurized	d eggs used where	required.				þ		
29. Water and i	ce from approved	source.	þ					••
30. Variance ob	otained for speciali	zed processing methods.				þ		
Food Temperature	e Control		Y	N	0	Α	С	R
31. Proper cool	ing methods used	; adequate equipment for temperature control.			þ			••
32. Plant food p	properly cooked fo	r hot holding.			þ			
33. Approved th	nawing methods us	sed.	þ					••
34. Thermomet	ers provided and a	accurate.	þ	••	••			
Food Identification	1		Y	Ν	0	Α	С	R
35. Food prope	rly labeled; origina	al container.	þ					••
Prevention of Foo	d Contamination		Y	Ν	0	Α	С	R
36. Insects, rod	lents and animals	not present.	þ			••	••	
37. Contaminat	ion prevented duri	ing food preparation, storage and display.		þ				
Fail Notes	3-305.11(A)(1)	Food storage - Except as specified in ¶¶ (B) and (C) of 3-3 FOOD shall be protected from contamination by storing the FOOD: in a clean, dry location; where it is not exposed to sdust, or other contamination; and at least 15 cm (6 inches) the floor. [In side storage closet, boxed energy drinks stored on floor.	e splash, above	,				
38. Personal cle	eanliness.		þ					
39. Wiping cloth	hs: properly used a	and stored.	þ					
This item h	as Notes. See Fo	otnote 4 at end of questionnaire.						
40. Washing fru	uits and vegetables	S.	••		þ		••	••

Proper Use of Ute	nsils		Υ	Ν	0	Α	С	R
41. In-use utens	þ							
42. Utensils, eq	þ	••			••			
43. Single-use a	þ							
44. Gloves used	þ							
Utensils, Equipme	Υ	Ν	О	Α	С	R		
45a. Food and used- P and Pf		þ			þ			
Fail Notes	icken t was							
	4-202.11(A)(2)	Pf - FCS (Imperfections) Multiuse FOOD-CONTACT SURF, shall be free of breaks, open seams, cracks, chips, inclusion pits, and similar imperfections. [In clean wares storage, 3 plastic storage containers deeply cracked. COS. Employee discarded items.]	ns,	;				
45b. Food and rused- Core item		surfaces cleanable, properly designed, constructed and	þ					
46. Warewashir	ng facilities: insta	lled, maintained, and used; test strips.	þ					
This item h	as Notes. See F	ootnote 5 at end of questionnaire.	Ρ					
47. Non-food co	ontact surfaces cl	lean.		þ				
Fail Notes		NonFOOD-CONTACT SURFACES of EQUIPMENT shall be keeper of an accumulation of dust, dirt, FOOD residue, and other debris. [In the south east corner of the walk-in cooler, there is food de (chicken wing, limes, old olives). There is a moderate amount mold on the fan inside the walk-in cooler. At bar, reach-in cool mold growing on the back ledge of shelving. In kitchen, there is large amount of grease buildup on the sides of the fryer. There buildup of grease and dust on the hood filters in the kitchen.]	bris of er has s a	8				
Physical Facilities			Υ	Ν	Ο	Α	С	R
48. Hot and cold	d water available	; adequate pressure.	þ					••
49. Plumbing in	stalled; proper ba	ackflow devices.	••	þ		••	••	
Fail Notes	che tha ups in t	If not provided with an air gap as specified under § 5-202.13, and seek valve with an intermediate vent preceded by a screen of not an 100 mesh to 25.4 mm (100 mesh to 1 inch) shall be installed stream from a carbonating device and downstream from any colore water supply line. There is no backflow prevention device on the carbonator in the leas.]	ot less I opper					
50. Sewage and	þ							
51. Toilet faciliti	þ							
52. Garbage an	þ					••		
53. Physical fac		þ			••	• •		

Physical Facilities						Υ	Ν	0	Α	С	R
Fail Notes 6-501.114(A) Premises (Unnecessary items) The PREMISES shall be free of items that are unnecessary to the operation or maintenance of establishment such as EQUIPMENT that is nonfunctional or no longer used. [In outdoor ancillary storage area, there is an grease covered unused grill, hoses, utility pipes that are not in use by the establishment.]											
	6-501.12(A)	keep them [In kitchen	n cle	CILITIES shall be cleaned as an. ind grill and fryer area, there plastic lids, and food debris.	is a large buildup						
54. Adequate ve	entilation and lig	hting; design	nate	d areas used.		þ			••	••	
Administrative/Oth	ier					Υ	Ν	0	Α	С	R
55. Other violat	tions						þ				
Fail Notes											
DUCATIONAL MAT	ERIALS										
The following educ	ational materials	were provid	ded	þ							
Material Distribu	Education	on Title #02 on Title #24 on Title #43	ŀ	onsumer Advisory and Sink Sign oring Food in WIC							

Footnote 1

Notes:

Stove top: au jus- 192.0 F, marinara sauce- 208.2 F

Footnote 2

Notes:

Microwave to steam unit: cheese sauce- 194.1 F.

Footnote 3

Notes:

WIC: sauteed onions- 39.4 F, cut cabbage- 42.8 F. Make table top: chopped tomatoes- 36.7 F, cooked roast beef- 39.0 F, Make table reach-in: cooked chicken- 41.0 F, chicken wings- 41.0.

Footnote 4

Notes:

Sanitizer buckets for wiping cloth storage @ 50 ppm chlorine.

Footnote 5

Notes:

In bar area- quat sanitizer @ 200 ppm. In kitchen are, 3-vat @ 50 ppm chlorine.

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

Insp Date: 6/2/2015 Business ID: 108315FE Inspection: 89000037

Business: POUR HOUSE BAR & GRILL (THE) Store ID:

Phone: 9133220580 **Inspector:** KDA89

Reason: 12 Expired License

7405 NIEMAN RD SHAWNEE, KS 66203

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
06/02/15	01:00 PM	05:45 PM	4:45	15:00	19:45	0	
06/02/15	05:45 PM		0:00	15:00	15:00	0	Travel time
Total:			4:45	30:00	34:45	0	

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

The Kansas Food, Drug and Cosmetic Act, effective July 1, 2012 includes K.S.A. 65-619 et seq. and regulations promulgated pursuant thereto and grants the Kansas Department of Agriculture the authority to regulate food establishments and food processing plants.

The Kansas Food, Drug and Cosmetic Act requires that all violations shall be corrected no later than 10 days after this inspection unless otherwise directed on this form.

Failure to comply with the food safety law and its regulations may result in embargo of non-compliant products; immediate closure of your establishment; civil penalties of up to \$1,000.00 per violation; denial of license renewal, modification, suspension and/or revocation of any license or authority issued pursuant to the food safety law; and/or any other penalty authorized by law. Pursuant to K.S.A. 65-619 et seq, licensees issued authority under the Kansas Food, Drug and Cosmetic Act may apply to the secretary for an extension of the time prescribed above.

Follow up Scheduled 06/12/15									
Inspection Report Number	er <u>89000037</u>	Inspection Report Date <u>06/02/15</u>							
Establishment Name	POUR HOUSE BAR & GRILL (THE	<u>=</u>)							
Physical Address	7405 NIEMAN RD	City SHAWNEE							
		Zip <u>66203</u>							
Additional Notes and Instructions									

VOLUNTARY DESTRUCTION REPORT

Insp Date: 6/2/2015 Business ID: 108315FE Inspection: 89000037

Business: POUR HOUSE BAR & GRILL (THE) Store ID:

Phone: 9133220580

7405 NIEMAN RD
Inspector: KDA89
SHAWNEE, KS 66203
Reason: 12 Expired License

Time In / Time Out

	Date	In	Out	Insp	Travel	Total	Mileage	Notes;
	06/02/15	01:00 PM	05:45 PM	4:45	15:00	19:45	0	
ĺ	06/02/15	05:45 PM		0:00	15:00	15:00	0	Travel time
ĺ	Total:			4:45	30:00	34:45	0	

ACTIONS		
LACTIONS		
710110110		

Number of products Voluntarily Destroyed 3

VOLUNTARY DESTRUCTION REPORT

I have this day voluntarily destroyed, or caused to be destroyed, the merchandise described below. Said merchandise found in my possession was unfit for human consumption, misbranded, or otherwise unlawful. Destruction and final disposition of said merchandise has been done in a manner approved by the above named Inspector, representative of the Kansas Department of Agriculture.

I hereby release the Kansas Department of Agriculture, and its members, agents, and representatives from any and all liability.

1. Product	Hot dogs	Qty	8	Units	Value \$ 4.00
Description					
Reason Pro	duct Destroyed _Adulterated		Method Pr	oduct Destroyed	Dumpster
Disposal Lo	cation Firm			Embargo I	Hold Tag # <u>N/A</u>
2. Product	Meatballs	Qty	10	Units	Value \$ 10.00
Description					
Reason Pro	duct Destroyed Adulterated		Method Pr	oduct Destroyed	Dumpster
Disposal Lo	cation Firm			Embargo I	Hold Tag # <u>N/A</u>

VOLUNTARY DESTRUCTION REPORT

VOLUNTARY DESTRUCTION REPORT					
3. Product	Ground beef	Qty 2	Units Ibs	Value \$ 10.00	
Description					
Reason Pro	oduct Destroyed Adulterated	Method	Product Destroyed	Dumpster	
Disposal Location Firm Embargo Hold Tag #N/A					
Disposal Lo	ocation I iiii		Embargo Hold Tag # N/A		